

L Number	Hits	Search Text	DB	Time stamp
1	2	("6355491").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/04/08 13:49
2	27	("4160645" "4275149" "4318980" "4777019" "4894443" "5122227" "5202231" "5225969" "5238810" "5252493" "5252743" "5439586" "5445934" "5605662" "5612474" "5624711" "5632957" "5653939" "5655665" "5779976" "5833760" "5849486" "5856174" "5858666" "5874554" "5883760" "6187164").PN.		2004/04/08 13:46
3	11	("3608718" "4219411" "4375407" "4738733" "4769130" "4941969" "4966646" "5004539" "5053344" "5123901" "5169006").PN.	USPAT	2004/04/08 13:47
4	3	955343.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 13:51
5	5	056799.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 13:51
6	7	"6132607"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 14:21
7	2	("20030116941").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 14:21
-	2	("20020166800").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 17:16
-	14	microfluid\$3 near2 magnet\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/28 19:30
-	66703	(microchip substrate chip) same ((sort\$3 measure\$3 separat\$3) and (magnetic electric deflect\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 17:20
-	29198	(microchip substrate chip) same ((sort\$3 measure\$3 separat\$3) and magnet\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 17:22
-	9400	"209/39" "209/213" "209/215" "209/223.1" "209/226" "209/227" "209/232" "209/906" "422/58" "422/68.1" "422/82" "422/82.01"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 17:21
-	6042	((209/39) or (209/213) or (209/215) or (209/223.1) or (209/226) or (209/227) or (209/232) or (209/906) or (422/58) or (422/68.1) or (422/82) or (422/82.01)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 17:22

-	5922	((209/39) or (209/213) or (209/215) or (209/223.1) or (209/226) or (209/227) or (209/232) or (422/58) or (422/68.1) or (422/82) or (422/82.01)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 17:22
-	172	((microchip substrate chip) same ((sort\$3 measure\$3 separat\$3) and magnet\$3)) and (((209/39) or (209/213) or (209/215) or (209/223.1) or (209/226) or (209/227) or (209/232) or (422/58) or (422/68.1) or (422/82) or (422/82.01)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 17:22
-	4249	((microchip substrate chip) same ((sort\$3 measure\$3 separat\$3) and magnet\$3)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 17:27
-	5	((((209/39) or (209/213) or (209/215) or (209/223.1) or (209/226) or (209/227) or (209/232) or (422/58) or (422/68.1) or (422/82) or (422/82.01)).CCLS.) and ((microchip substrate chip) same ((sort\$3 measure\$3 separat\$3) and magnet\$3)).ab.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 17:23
-	25	((microchip substrate chip) same ((sort\$3 measure\$3 separat\$3) and magnet\$3)).ab.) and (209/\$.ccls. 422/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 18:33
-	6	"6454924"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 18:33
-	43	("4071409" "5041266" "5143854" "5160378" "5252743" "5288514" "5304487" "5405783" "5585069" "5603351" "5620850" "5624711" "5632876" "5750015" "5831184" "5843767" "5849208" "5858188" "5858804" "5859431" "5867266" "5872010" "5876675" "5894063" "5942443" "5980704" "6007690" "6020208" "6024925" "6027942" "6043031" "6044981" "6046056" "6048498" "6068752" "6097097" "6107044" "6153073" "6167910" "6171850" "6186660" "6274089" "6318970").PN.	USPAT	2004/04/07 18:34
-	9	("3906415" "4050851" "4445696" "4579173" "4808079" "5005639" "5213479" "5541072" "5622831").PN.	USPAT	2004/04/07 18:35
-	191	"5885470"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 19:07
-	4	197515.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/07 19:07